Application/Control No. 10/517,040	Applicant(s)/Patent Under Reexamination WEISS ET AL.	
Examiner	Art Unit	
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### ILS PATENT DOCUMENTS

	U.S. PATENT DOCUMENTS						
*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification		
*	Α	US-2005/0085239	04-2005	Cedervall, Mats	455/456.1		
*	В	US-2008/0031207	02-2008	Martinez et al.	370/338		
*	С	US-2008/0171537	07-2008	Chiu, Hung-Che	455/412.2		
*	D	US-2005/0085239	04-2005	Cedervall, Mats	455/456.1		
*	Е	US-2007/0083303	04-2007	O'Sullivan et al.	701/029		
*	F	US-2007/0013572	01-2007	Fredriksson, Lars-Berno	341/156		
*	G	US-2007/0010922	01-2007	Buckley, Daniel M.	701/029		
*	Н	US-2006/0241784	10-2006	Fredriksson, Lars-Berno	700/017		
*	_	US-2005/0154500	07-2005	Sonnenrein et al.	701/001		
*	J	US-2005/0096809	05-2005	Skeen et al.	701/029		
*	К	US-2004/0083041	04-2004	Skeen et al.	701/035		
*	L	US-6,832,141	12-2004	Skeen et al.	701/35		
	М	US-					

## FOREIGN PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
*	N	WO 2008100283 A2	08-2008	WIPO	MARTINER ET AL	
*	0	JP02007243446A	09-2007	JPO	UEDA ET AL	
*	Р	EP 1526749 A2	04-2005	EPO	CEDERVALL	
	ø					
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	s					
	т					

### NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
*	U	Vehicle Ad Hoc networks: applications and related technical issues; Toor, Y.; Muhlethaler, P.; Laouiti, A.; Communications Surveys & Tutorials, IEEE; Volume 10, Issue 3, Third Quarter 2008 Page(s):74 - 88; Digital Object Identifier 10.1109/COMST.2008.4625806
*	v	Service discovery for mobile Ad Hoc networks: a survey of issues and techniques; Ververidis, C.N.; Polyzos, G.C.; Communications Surveys & Tutorials, IEEE; Volume 10, Issue 3, Third Quarter 2008 Page(s):30 - 45; Digital Object Identifier 10.1109/COMST.2008.4625803
*	w	Ambient network composition; Belqasmi, F.; Glitho, R.; Dssouli, R.; Network, IEEE Volume 22, Issue 4, July-Aug. 2008 Page(s):6 - 12 Digital Object Identifier 10.1109/MNET.2008.4579765.
*	x	Cognitive radio network management; Cheng-xiang Wang; Hsiao-hwa Chen; Xuemin Hong; Guizani, M.; Vehicular Technology Magazine, IEEE; Volume 3, Issue 1, March 2008 Page(s):28 - 35; Digital Object Identifier 10.1109/MVT.2008.919405.

A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)
Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.

Application/Control No. 10/517,040	Applicant(s)/Patent Under Reexamination WEISS ET AL.		
Examiner	Art Unit		
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### II S PATENT DOCUMENTS

	U.S. PATENT DOCUMENTS						
*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification		
	Α	US-					
	В	US-					
	С	US-					
	D	US-					
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	F	US-					
	G	US-					
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### FOREIGN PATENT DOCUMENTS

	TOTAL OF THE CONTROL						
*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification	
	N						
	0						
	Р						
	Q						
	R						
	s						
	т						

### NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
*	U	Mobility management protocols for next-generation all-IP satellite networks [architectures and protocols for mobility management in all-IP mobile networks]; Shahriar, A.Z.M.; Aliquzzaman, M.; Rahman, S.;Wireless Communications, IEEE [see aids: IEEE Personal Communications]; Volume 15, Issue 2, April 2003 Page(s)346—84
*	v	A cross-layer optical circuit provisioning framework for data intensive IP end hosts; Weiqiang Sun; Guowu Xie; Yaohui Jin; Wei Guo; Weisheng Hu; Xinhua Lin; Min-You Wu; Wentao Li; Rong Jiang; Xueqin Wei; Communications Magazine, IEEE; Volume 46; 1ssue 2; February 2006 Page(s):930 - 937; Digitair Object Mentifier 10.1109/MCOM.2006.4473064
*	w	Think inside the boxl optimizing web services performance today (web services in telecommunications, part II); Zilora, S.J.; Ketha, S.S.; Communications Magazine, IEEE; Volume 46, Issue 3, March 2008 Page(s):112 - 117; Digital Object Identifier 10.1109/MCOM.2008.4463781
*	×	Wireless Mesh Networks for Public Safety and Crisis Management Applications; Portmann, M.; Pirzada, A.A.; Internet Computing, IEEE; Volume 12, Issue 1, JanFeb. 2008 Page(s):18 - 25; Digital Object Identifier 10.1109/MIC.2008.25

A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)

Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.

### U.S. PATENT DOCUMENTS

	Old First Decomment						
*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification		
	Α	US-					
	В	US-					
	С	US-					
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	J	US-					
	к	US-					
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## FOREIGN PATENT DOCUMENTS

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*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification	
	N						
	0						
	Р						
	Q						
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	s						
	т						

### NON-PATENT DOCUMENTS

*	_	Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
*	U	Building an Application-Aware IPsec Policy System; Heng Yin; Haining Wang; Networking, IEEE/ACM Transactions on Volume 15, Issue 6, Dec. 2007 Page(s):1502 - 1513; Digital Object Identifier 10.1109/TNET.2007.896536
*	v	Experimental Evaluation of an Industrial Application Layer Protocol Over Wireless Systems; Vitturi, S.; Carreras, I.; Miorandi, D.; Schenato, L.; Sona, A.; Industrial Informatics, IEEE Transactions on; Volume 3, Issue 4, Nov. 2007 Page(s):275 - 288 Digital Object Identifier 10.1109/TII.2007.911892
*	w	. NET Framework and Web Services: A Profit Combination to Implement and Enhance the IEEE 1451.1 Standard; Viegas, V.; Pereira, J.M.D.; Girao, P.M.B.; Instrumentation and Measurement, IEEE Transactions on; Volume 56, Issue 6, Dec. 2007 Page(s):2739 - 2747; Digital Object Identifier 10.1109/TIM.2007.908136
*	x	Cross-Layer Design for QoS Support in Multihop Wireless Networks; Qian Zhang; Ya-Qin Zhang; Proceedings of the IEEE Volume 96, Issue 1, Jan. 2008 Page(s):64 - 76; Digital Object Identifier 10.1109/JPROC.2007.909930

### U.S. PATENT DOCUMENTS

	U.S. I ATENT DOSSINENTS						
*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification		
	Α	US-					
	В	US-					
	С	US-					
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## FOREIGN PATENT DOCUMENTS

	TOTAL OF THE CONTROL								
*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification			
	N								
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	Р								
	Q								
	R								
	s								
	т								

### NON-PATENT DOCUMENTS

*	-	Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)				
*	U	DICOM Image Communication in Globus-Based Medical Grids; Vossberg, M.; Tokdorff, T.; Krefting, D.; Information Technology in Biomedicine, IEEE Transactions on; Volume 12, Issue 2, March 2008 Page(s):145 - 153; Digital Object Identifier 10.1109/TITB.2007.905862				
*	v	Ambient network composition; Belgasmi, F.; Glitho, R.; Dssouli, R.; Network, IEEE; Volume 22, Issue 4, July-Aug. 2008 Page(s):6 - 12; Digital Object Identifier 10.1109/MNET.2008.4579765				
*	w	Fault tolerance for highly available internet services: concepts, approaches, and issues; Ayari, N., Barbaron, D.; Lefevre, L.; Primet, P.; Communications Surveys & Tutorials, IEEE; Volume 10, Issue 2, Second Quarter 2008 Page(s):34 - 46 Digital Object Identifier 10.1109/COMST.2008.4564478				
*	×	DTN: an architectural retrospective; Fall, K.; Farrell, S.; Selected Areas in Communications, IEEE Journal on; Volume 26, Issue 5, June 2008 Page(s):828 - 836; Digital Object Identifier 10.1109/JSAC.2008.080609				

A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)

Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.